



RECEIVED 7A

MAR 14 2002

TECH CENTER 1600/2900

SEQUENCE LISTING

<110> Lin, Ming-Fong

<120> Therapeutic and Diagnostic Applications
of Prostatic Acid Phosphatase in Prostate Cancer

<130> UNMC-63131

<140> 09/889,630
<141> 2001-07-19

<150> PCT/US00/01599
<151> 2000-01-21

<150> 60/116,551
<151> 1999-01-21

<160> 10

<170> FastSEQ for Windows Version 3.0

A1
<210> 1
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic sequence- PCR primer

<400> 1
gtggaaatag atgggcttga

20

<210> 2
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic sequence- PCR primer

<400> 2
tcacacattg aaggctattg a

21

<210> 3
<211> 28
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic sequence- PCR primer

<400> 3
cgggatcccg atgagagctg caccctc

28

<210> 4
<211> 31
<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic sequence- PCR primer

<400> 4
cgggatcccc ctaatctgt a ctgtcctcag t 31

<210> 5

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic sequence- PCR primer

<400> 5
gaggtccaca cactgaagtt 20

<210> 6

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic sequence- PCR primer

<400> 6
cctcctgaag aatcgattcc t 21

<210> 7

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic sequence- PCR primer

<400> 7
cactgtgttg gcgtacaggt 20

<210> 8

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic sequence- PCR primer

<400> 8
tcatcaccat tggcaatgag 20

<210> 9

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic sequence- PCR primer

<400> 9
ttgttagttt gggcttttg c

21

A/
<210> 10
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic sequence- PCR primer

<400> 10
tattcttaat ctgttggag tc

22